Technical Specifications

Chipset	Model t739k	PL463AA
Chipset Nutlew 915P	Processor & Speed	Intel® Pentium® 4(P)515 Processor – 2.93GHz/533
Motherboard Puffer-UL8E (PTGD1-LA)		
Sockets Four 184-pin DDR DIMMs		
Maximum 3 GB		
Sockels Size Four 184-pin DDR DIMMs Size 128, 256, 512 AND 1024 MB DDR DIMMs Free DIMM Sockets Two Pairs Required No Type Supported JEDEC unbuffered DDR SDRAM DIMM specification 16KB Data Cache + Trace Cache L1, 1MB L2 Integration on Processor module Hard Drive 120 GB (7200 RPM) SATA Optical Drive CD-RW/DVD-ROM Drive 48x32x16x48 48X- Write /32X - Re-write /16x- DVD Read 48X - CD-ROM P5ms Transfer Speed DVD = 21.6/sec. / CD-ROM = 7.2MB/sec. Diskette Drive None 9 in 1 Card Reader Compact Flash I/II, Memory Stick/PRO, MMC/SD, SMedia, xD, Microdrive Video Graphics PCI Express 16x Graphics Card Controller Video Memory 128 MB DDR, not upgradeable Video Connectors Composite & S-Video - NTSC Network Card 10/100 BaseT, Integrated 1394 Card EEEE-1394 Sound Azalia 7.1 Audio, Integrated on MB Controller		
Size 128, 256, 512 AND 1024 MB DDR DIMMs		
Two Pairs Required		
Pairs Required Type Supported JEDEC unbuffered DDR SDRAM DIMM specification Cache 16KB Data Cache + Trace Cache L1, 1MB L2 Integration on Processor module 120 GB (7200 RPM) SATA Optical Drive 120 GB (7200 RPM) SATA CD-RW/DVD-ROM Drive 48x32x16x48 48X- Write /32X - Re-write /16x- DVD Read 48X - CD-ROM Read Access Speed DVD = 115ms / CD-ROM =95ms Transfer Speed DVD = 21.6/sec. / CD-ROM = 7.2MB/sec. Diskette Drive None 9 in 1 Card Reader Compact Flash I/II, Memory Stick/PRO, MMC/SD, S Media, xD, Microdrive Video Graphics PCI Express 16x Graphics Card Controller ATI RV370E Video Memory 128 MB DDR, not upgradeable Video Connectors Composite & S-Video - NTSC Network Card 10/100 BaseT, Integrated 1394 Card IEEE-1394 Sound Azalia 7.1 Audio, Integrated on MB Controller Realtek ALC880 Chassis Jaguar, 300B HV PSU USB Interface Specification USB 2.0 External I/O Rear Connectors 4 = USB, 1=1394, Parallel, 7.1 Audio, S/PDIF In & External I/O Front Connectors 2 = USB, 1= 1394, Line-In, Microphone, Headphone, 1 Card Reader w/USB Expansion Slots (Total) 3 = PCI Drive Bays (Total) Two 5.25" external, One 3.5" external, Two 3.5" integrated, One 3.5" external, One 3.5" external, One 3.5" integrated, One 3.5" integrated, One 3.5" external, One 3.5" integrated, One 3.5" integrated, One 3.5" integrated, One 3.5" integrated, One 3.5" external, One 3.5" integrated, One 3.5" integrated, One 3.5" external, One 3.5" integrated, One 3.5" external, One 3.5" integrated, One 3.5" integrated, One 3.5" integrated, One 3.5" integrated, One 3.5" external, One 3.5" integrated, One 3.5" integrated one, 3.5" external, One 3.5" integrated one, 3.5" integrated one, 3.5" external, One 3.5" integrated one, 3.5" int		128, 256, 512 AND 1024 MB DDR DIMMs
Type Supported Cache 16KB Data Cache + Trace Cache L1, 1MB L2 Integration Processor module Hard Drive 120 GB (7200 RPM) SATA CD-RW/DVD-ROM Drive 48x32x16x48 48X- Write /32X - Re-write /16x- DVD Read 48X - CD-ROM Read Access Speed DVD = 115ms / CD-ROM = 95ms Transfer Speed DVD = 21.6/sec. / CD-ROM = 7.2MB/sec. Diskette Drive 9 in 1 Card Reader Compact Flash I/II, Memory Stick/PRO, MMC/SD, SMedia, xD, Microdrive Video Graphics PCI Express 16x Graphics Card Controller Video Memory 128 MB DDR, not upgradeable Video Connectors Composite & S-Video - NTSC Network Card 10/100 BaseT, Integrated 1394 Card EEEE-1394 Sound Azalia 7.1 Audio, Integrated on MB Controller Realtek ALC880 Chassis Jaguar, 300B HV PSU USB Interface Specification External I/O Rear Connectors 4 = USB, 1=1394, Parallel, 7.1 Audio, S/PDIF In & External I/O Front Connectors 2 = USB, 1= 1394, Line-In, Microphone, Headphone, 1 Card Reader w/USB Expansion Slots (Total) 3 = PCI, 1 = PCI Express Expansion Slots (FREE) 7 Two 5.25" external, One 3.5" external, Two 3.5" intoprive Bays (FREE) One 5.25" external, One 3.5" external, One 3.5" intoprive Bays (FREE)		1117
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Access Speed Access Speed DVD = 115ms / CD-ROM Read Access Speed DVD = 21.6/sec. / CD-ROM = 7.2MB/sec. Diskette Drive None 9 in 1 Card Reader Compact Flash I/II, Memory Stick/PRO, MMC/SD, SMedia, xD, Microdrive Video Graphics PCI Express 16x Graphics Card Controller Video Memory Video Memory 128 MB DDR, not upgradeable Video Connectors Composite & S-Video - NTSC Network Card 10/100 BaseT, Integrated 1394 Card EEE-1394 Sound Azalia 7.1 Audio, Integrated on MB Controller Realtek ALC880 Chassis Jaguar, 300B HV PSU USB Interface Specification External I/O Rear Connectors External I/O Front Connectors Expansion Slots (Total) Expansion Slots (FREE) One 5.25" external, One 3.5" external, Two 3.5" interpretal, One 3.5" external, One 3.5" e	Hard Drive	
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Video Memory Video Connectors Composite & S-Video - NTSC Network Card 10/100 BaseT, Integrated 1394 Card IEEE-1394 Sound Azalia 7.1 Audio, Integrated on MB Controller Realtek ALC880 Chassis Jaguar, 300B HV PSU USB Interface Specification USB 2.0 External I/O Rear Connectors External I/O Front Connectors 2 = USB, 1=1394, Parallel, 7.1 Audio, S/PDIF In & 2 = USB, 1=1394, Line-In, Microphone, Headphone, 1 Card Reader w/USB Expansion Slots (Total) 3 = PCI, 1 = PCI Express Expansion Slots (FREE) Two 5.25" external, One 3.5" external, Two 3.5" int Drive Bays (FREE) One 5.25" external, One 3.5" external, One 3.5" int	Video Graphics	
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Controller Realtek ALC880 Chassis Jaguar, 300B HV PSU USB Interface Specification External I/O Rear Connectors External I/O Front Connectors 2= USB, 1=1394, Parallel, 7.1 Audio, S/PDIF In & 2= USB, 1= 1394, Line-In, Microphone, Headphone, 1 Card Reader w/USB Expansion Slots (Total) Expansion Slots (FREE) Two 5.25" external, One 3.5" external, Two 3.5" into the prive Bays (FREE) One 5.25" external, One 3.5" external, One 3.5" into the prive Bays (FREE) USB 2.0 4= USB, 1=1394, Line-In, Microphone, Headphone, 1 Card Reader w/USB 3= PCI, 1= PCI Express Two 5.25" external, One 3.5" external, Two 3.5" into the prive Bays (FREE) One 5.25" external, One 3.5" external, One 3.5" into the prive Bays (FREE)	1394 Card	IEEE-1394
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External I/O Rear Connectors 4 = USB, 1=1394, Parallel, 7.1 Audio, S/PDIF In & 2 = USB, 1 = 1394, Line-In, Microphone, Headphone, 1 Card Reader w/USB Expansion Slots (Total) 3 = PCI, 1 = PCI Express Expansion Slots (FREE) Drive Bays (Total) Two 5.25" external, One 3.5" external, Two 3.5" int Drive Bays (FREE) One 5.25" external, One 3.5" external, One 3.5" internal of the properties of the proper	Chassis	Jaguar, 300B HV PSU
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		One 5.25" external, One 3.5" external, One 3.5" interna
Keyboard/Mouse One-touch Enhanced Keyboard, PS/2 Optical scrol mouse	Keyboard/Mouse	One-touch Enhanced Keyboard, PS/2 Optical scrolling

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